Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-61. **(Canceled)**

62. **(Previously Presented)** A medical apparatus, for remodeling a mitral valve annulus of a patient adjacent to a coronary sinus, comprising:

an elongate body sized and configured to be implanted, along a delivery device, at least partially within the coronary sinus of the patient;

a forming element that changes the elongate body between a first shape and a second shape such that, when implanted in the coronary sinus and in the second shape, the elongate body has a best fit curve of constant radius within a range of from about 1.0 cm to about 2.0 cm and is sized and shaped to change a shape of the mitral valve annulus by exerting a force against a wall of the coronary sinus sufficient to influence the size of the mitral valve annulus; and

a cardiac pacing electrode, carried by the elongate body, the electrode being configured to remain with the elongate body after the forming element changes the elongate body to the second shape and after the delivery device is entirely removed from the patient.

63. **(Previously Presented)** The medical apparatus of claim 62, wherein the elongate body is movable from the first shape to the second shape in response to relative movement between the forming element and the elongate body.

64. **(Previously Presented)** The medical apparatus of claim 62, wherein the elongate body is arcuate when in the second shape.

65. **(Previously Presented)** The medical apparatus of claim 62, wherein the elongate body is configured to remain in the second shape after the delivery device is removed from the patient.

66. **(Previously Presented)** The medical apparatus of claim 65, further comprising a lock that retains the elongate body in the second shape after the delivery device is removed from the patient.

67. **(Previously Presented)** The medical apparatus of claim 62, wherein the elongate body comprises a proximal portion and a distal portion such that when implanted in the coronary sinus, the proximal portion is closer to the ostium of the coronary sinus than is the distal portion, and the forming element is coupled with the elongate body at the distal portion.

68. **(Previously Presented)** The medical apparatus of claim 67, wherein the forming element remains coupled with the elongate body at the point of attachment after the delivery device is entirely removed from the patient.

69-70. **(Canceled)**